AIRTRONICS®

Get The Advantage™

Daryl Perkins

1ST PLACE

2010 FAI/F3J World Champion

PRODUCT CATALOG 2011

CONTROL LEGENDS

EVOLUTION OF WINNERS

When Airtronics reintroduced their all-new 2.4GHz R/C Systems, they were careful to continue their position as a world leader. Being a radio control systems manufacturer, one important challenge is knowing when it is time to replace older models using the newest, greatest technology available. Airtronics has met this challenge thus continuing the evolution of their award winning radio control systems.

AIRTRONICS®
Get The Advantage™

Ryan Maifield
World Champion
2009 Roar National Champion

Daryl Perkins
4-Time World Champion
F3J Sailplanes

THE NEW GENERATION

Airtronics has consistently has run ahead of design innovation and has been used by experts winning awards year after year. Now, the newest generation of Airtronics guidance systems is reshaping the future of state-of-the-art radios by combining honest quality with unprecedented features at unbeatable value.

Why not get the **Airtronics Advantage**?

GENERATIONS OF LEGENDARY AIRTRONICS RADIOS

Included Receiver:
92010 RX-461 Telemetry 2.4GHz
4Ch Receiver

FEATURES

- No External Transmitter Antenna
- All-New Lightweight Design
- All-New Fast-Navigation Computer Menu System
- 4 Channels
- 18 Model Memory
- Digital Screen
- Fast Response
- SSR-Compatible
- Telemetry: Receiver Voltage, Multiple Temp Sensors and Engine/Motor RPM
- 1 RPM and 1 Temp Sensor are Included
- Assignable Switches and Functions
- Programmable Mix
- Step Mix
- Point Mix
- 4WS Mix
- MOA Mix (Motor on Axle)
- Multiple Curves and EPA
- Multiple EPA Types
- Adjustable Servo Speed
- Anti-Lock Braking
- Volume Adjust
- Model Naming
- User Name
- Throttle 50/50 & 70/30
- Includes 2 Grips for Customization
- TX Battery Range: 4 cell dry AA to 2S LiPO

MT-4 Telemetry System

FHSS-4T 2.4GHz

TELEMETRY DONE RIGHT!

FINALLY A PISTOL GRIP RADIO WITH RACE FEATURES.

4 CHANNELS, FAST RESPONSE & THE TELEMETRY YOU WANT

Temperature sensor

RPM sensor

The new MT-4 is the first 2.4GHz pistol grip radio to provide telemetry, industry leading low latency, SSR (narrow pulse-width, super fast servo response) compatibility, and 4 channels with advanced programming. The feature set of the MT-4 is like no other radio in our hobby today. The real-time telemetry tells you what you need to know when used with the included telemetry receiver. The MT-4 will work with ANY Airtronics FHSS-2 and FHSS-3 receiver as well (just no telemetry, of course) which means you have a your choice of affordable aftermarket receivers and high-performance ultra-fast racing receivers to use with the radio. All of this is packed into a new ultra-lightweight comfortable case that has adjustable grips, steering movement, and trigger movement, too. There isn't even an external transmitter antenna to break! The antenna is an integral part of the handle. So, whether you're racing at a world-class level, rock crawling over the most complicated courses, or just bashing in the backyard, the MT-4 will do what you need when you need. Finally, Telemetry Done Right.

Compatible with Airtronics Surface FHSS-2, FHSS-3, and FHSS-4/T
(Telemetry Receiver) 92010, 92624, 92524, 92744, 92451

Includes: FHSS-3 4Ch 2.4GHz receiver

FEATURES

HIGHLIGHTS

- Compatible with current Airtronics 2.4GHz FHSS-2, FHSS-3 surface receivers
- Transmitter is compatible with 2S LiPo batteries
- Ball bearing supported steering wheel and trigger with adjustable spring tension
- High-Power FHSS-3 technology gives the best reception and connectivity giving racers added confidence
- 2.4GHz FHSS-3 System is integrated into the radio system eliminating the need for modules
- Transmitter can be adjusted for left or right handed drivers
- Adjustable back light display
- Adjustable vibration notification settings
- Variable-rate adjustment can be used to self-calibrate or compensate the servo movement to 100% when the steering wheel has been limited to move less
- User and model names can be assigned
- Assignable switches and trims
- Vibration setting for timer notifications in noisy environments
- Adjustable dial can be set for dig functions, remote needle valve settings, or reverse functions
- 30-Model memory
- Customizable menu for commonly used features instead of scrolling through the radio menu
- Easy navigation menu
- Easily activated and inhibited mixing functions while driving
- Failsafe programming available on all channels

M11X

FHSS-3 2.4GHz

4 Channel pistol grip surface radio

1ST WINNERS

2010 ROAR NATIONAL CHAMPIONSHIPS

Ryan Maifield

Ryan Cavalieri

The most advanced technology for the top-level competitor

The M11X is the top-of-the-line ROAR NATIONAL CHAMPION

Competition surface radio that serious racers demand and the sportsman desires. Based on the legacy M8 & M11 radios that have won multiple awards, the M11X continues with the tradition offering the best radio with the most current features all users can appreciate. The ***M11X is lighter than previous models***, faster than any wheel radio we've tested, and has additional features and numerous adjustments beyond even the original M11. And yet, its new layout makes using those features easier than ever before. From a custom menu where you can put your favorite features on one screen, to multiple failsafe settings to optimize this feature for nitro or electric, the new M11X is amazingly powerful and easy to use.

SPEED TEST

M11X	FASTER ◀		SLOWER ▶
	MINIMUM	AVERAGE	MAXIMUM
Airtronics 2.4 GHz M11X	**2.5**	**4**	**5.4**
Futaba 4PK	6	7.7	9.4
Spektrum DX3SX	5.4	10.9	16.4

Milliseconds: 0 4 8 12 16 18

◀ FASTER SLOWER ▶

INCLUDES: Transmitter, Receiver, Transmitter Battery, Transmitter Battery Charger, Switch Harness, and Manual. Sport and competition servos, lithium transmitter battery, DSC cord, and radio case, are available.

FEATURES

Lightweight ergonomic design.

- 3-Channel use
- 18-Model memory
- Full range 2.4GHz FHSS-3 spread spectrum technology
- Low fast latency transmission
- Adjustable power supply (4-cell alkaline, 6-cell NiMh, or 2-cell LiPo)
- Light in weight to prevent fatigue during extended driving situations
- Multiple failsafe settings for gas or nitro-powered vehicles
- Variable 3rd channel multi-function mode switch
- Adjustable incremental steps for 3rd channel servo to have multiple positions
- Allows 4-wheel steering, crab, and steering lock for crawlers
- Allows dig, burn, and free adjustments for crawlers
- Allows dual speed controls to be mixed together and independently
- Allows a variety of mixing of the 3 channels
- Adjustable servo speed settings
- Exponential, dual rate, and end-point adjustment settings
- Backward-compatible with FHSS-2 receivers
- Adjustable trim steps for customized preference
- 'Beep' can be muted for quiet operation
- Model naming
- Low-voltage alarm

MX-3X

FHSS-3 2.4GHz

3 Channel high performance pistol grip surface radio

FEATURE LOADED RACE RADIO
MID-LEVEL PRICE

MX-3X - The new standard in high performance 2.4GHz pistol grip radios at a price ANYONE can afford.

Airtronics' latest version of the MX radio family is the **MX-3X**. This is a 3-channel radio with advanced programming that some radio manufacturers do not offer at any price!

The **MX-3X** is not only feature-packed, it is also FAST. The **MX-3X** uses the same high-performance FHSS-3 technology previously only available in the top-of-the-line M11X! This makes it one of the absolute fastest radios! However, just because we used FHSS-3 in this radio does not mean you are locked into using only high-end receivers! All of the fast and affordable FHSS-2 receivers from Airtronics are compatible with the **MX-3X**.

So whether you're rock crawling, on-road racing, backyard bashing, or racing at the nationals, don't spend more! Get the best value competition radio available today, the **MX-3X**
Get the Advantage. ONLY AT AIRTRONICS

M11

4-Channel pistol grip surface radio

FHSS-2 2.4GHz

DRIVEN TO WIN

Includes:Airtronics Module 2.4GHz FHSS-2 M11 & M8/Exzes Plus

FEATURES

The most advanced module 2.4GHz radio ever.

HIGHLIGHTS

- Frequency hopping spread spectrum technology (FHSS-2)
- 4 Channel 2.4 GHz computer system
- Digital dual rate steering adjustment
- Digital trims
- Extensive, powerful computer for advanced mixing and tuning
- Auxillary (channel 3) dial
- Adjustable trigger level and tensions
- Soft-touch programming keys
- Charging jack for optional transmitter NiCd battery pack
- 4 Channel 2.4 GHz receiver
- 4 Cell AA battery holder
- Switchable for left or right-handed use
- Low profile transmitter antenna.
- 30-Model memory

The M11 FHSS-2 (Frequency Hopping) 2.4 GHz spread spectrum radio system is based on the award winning, world champion M11 competition pistol grip radio. Now you can have crystal free, interference free performance in the powerful M11 chassis. PLUS, complete compatibility with any Airtronics FHSS-2 receiver!

The **M11 FHSS-2** is a high-output, full range 2.4GHz system with all the features of the M11, plus 30-model memories.You can save all of your models and setups in one transmitter and be on your way to the track.

MX-Sport

3-Channel pistol grip surface radio

FHSS-2 2.4GHz

IN A CLASS OF ITS OWN

FEATURES

THERE IS NO COMPARISON!

The MX-Sport is the best value in 2.4GHz radios today.

Drive one and you'll know, NO other radio is like the **MX-Sport.** Priced like a 2-channel analog radio, the 3-channel **MX-Sport** computer radio offers so many features you'll wonder why you ever considered anything else. Choose from features like 10-model memory, ABS braking, and model naming. You'll have the functions you need to set up almost every competition surface vehicle today. No more annoying analog trims that can get bumped in transport too. The **MX-Sport** features all-digital trims that remember their correct position for each model, even when the radio is turned off. The transmitter uses true Airtronics FHSS-2 frequency hopping providing fast FHSS technology and maximum range of more than 1000 feet. FHSS-2 receivers are compatible with all current Airtronics 2.4GHz car radios. The **MX-Sport** is the ultimate sport 2.4GHz car and boat radio available.

- Full-Range FHSS-2 technology - compatible with M11 FHSS-2, and MX-3 FHSS-2. MX-Sport Receiver is *also* compatible with the M11X
- 3 Channels
- ABS brake function
- Receiver bind button (makes binding *easy-no "plug"* required)
- Battery-free memory retention
- 10-Model memory
- Model naming
- Low-profile mini 3-ch 2.4GHz FHSS-2 receiver
- Over 1000 feet of range
- Compatible with boats/watercraft
- Throttle fail-safe
- Steering and throttle dual-rate
- Steering and throttle expo

FEATURES

- 5 Flight modes
- Triple rates and expos
- 9 Point curves
- Template setup logic
- 100% Assignable Switches
- Stick switches
- In-flight on-the-fly adjustments
- FHSS1 and FHSS3 compatible
- 2-Cell LiPO compatible
- Model safety-link

HELICOPTER FEATURES:

- Advanced swashplate control with both channel function and servo EPA and servo EPA, delay, linear adjustments
- 3 Gyro gains AND separate governor settings in each flight mode for helicopters
- 9 Point pitch and throttle curves with graphs

SAILPLANE FEATURES:

- 4 To 6 servo wings capable for all competition sailplanes
- Camber elevator and elevator to camber mix with multi-point curves with graph
- Landing mode assigned to ratcheted stick overrides other modes when activated

SD10G is the fastest!
These latency findings were taken in May of 2009 using carefully contructed and consistent methods to ensure they are as accurate as possible.

SPEED TEST

SD-10G IS THE FASTEST

	FASTER ◀		SLOWER ▶
	MINIMUM	AVERAGE	MAXIMUM
Airtronics 2.4 GHz SD-10G	**7.36**	**11.83**	**16.3**
Futaba 10C	9	19	29
JR Propo 12X	21.5	32.5	45.5
JR Propo 9303 w/ R1221RX	25	36	47

TIME ms

0 10 20 30 40 50

◀ FASTER SLOWER ▶

Mark Atwood, former AMA Pattern Champ makes the switch

SD-10G FHSS-3

The fastest most versatile 10 channel radio available today

1ST PLACE 2010 FAI/F3J WORLD CHAMPION DARYL PERKINS

"The SD-10G gives me the features I need and a system I can trust" – Daryl Perkins

For sailplanes, helicopters & fixed wing aircraft

The Airtronics SD-10G is a dedicated 2.4Ghz FHSS high performance radio system designed to give every modeler a radio that is easy to use, powerful, flexible for any application, and yet very affordable. The performance of this radio is simply amazing. The SD-10G is an industry-leading, innovative, competition radio. It features 10 channels, a 10-bit computer, and it is as much as 10 times faster than some older competition systems! The SD-10G is a full-range, fast, high-performance radio designed for sport and competition pilots of helicopter fixed-wing and sailplane.

Get The Advantage. The SD-10G was developed by Sanwa's best and brightest computer programmers in concert with top-level pilots from Sanwa Japan and Airtronics USA. From F3J world champions to 3D helicopter experts, from AMA Hall-of-Famers to Pattern Nats champs, the team that developed the SD-10G for you is the most dedicated and experienced in the world today. This competition-level radio will be just as at home in the hands of a glider pilot as it will be in the hands of a freestyle aerobatic champion. We've worked closely with these hands-on pilots to ensure this radio puts the modeler first.Step-up to a radio that does it all and yet is affordable.
The Airtronics SD-10G is the one to get.

Includes:
92224 Airtronics Mini Receiver
RX600 FHSS-1 6-ch 2.4GHz
Length: 1.64" (41.7mm)
Width: 0.85" (21.5mm)
Height: 0.47" (12mm)
Weight - WITH antennnas
and the case: 0.33oz (9.3g)

FEATURES

- Full range
- EPA for throttle
- V-tail mixing
- Throttle cut
- Delta/elevon mixing
- Servo reversing
- RX-600 mini receiver included
- 3 Model memory with direct select
- FHSS-1 Airtronics 2.4GHz technology
- Digital trims with audible tone for neutral
- ATV for flight control channels
- Master dual Rate 100/70% switch
- Trainer compatible with SD-5G, SD-6G, and SD-10G
- Failsafe programmable on all flight channels
- 5th Channel 2-position toggle
- Uses 6 AA size batteries, alkaline or rechargeable batteries sold separately.
- Accepts Airtronics 6-cell dual charger (sold separately)
- Servos sold separately

SD-5G

5-channel aircraft 2.4GHz radio

THE GAME CHANGER

As featured in *Model Airplane News Magazine.*

The SD-5G... from Airtronics, proves that you don't have to spend big bucks on transmitters and receivers to fly high-performance airplanes.

-Paul Goldman
electricflyermagazine.com

Entry level aircraft computer radio ANYONE can use and afford.

With Airtronics, you can have your cake and eat it too. The SD-5G bridges the gap between computer radios and entry level with a very simple and easy to use computer that is managable for every new-comer to R/C aircraft. Digital screen, multiple model memory, fixed dual rates, and basic mixing give the entry-level pilot the control he needs to be successful. Of course, combined with Airtronics FHSS-1 Technology, the SD-5G has unmatched reliability. When you need a sport radio, the SD-5G is there for sport pilots . Elevon mixing, ATN and EPA settings and 3-model memory will support most Sunday flyers, park-flyer fleets, slope soarers, and the flying-wing pilots.
Don't settle for a non-computer radio! Get the SD-5G.

Compatible with the Entire Range of Airtronics FHSS-1 Receivers:
RX-40V 3gram Micro, RX-60 5gram Park Flyer, RX-500 Sport Full Range,
RX-600, RX-700, 8 Channel 92824 and I-Bind

Includes:
92224 Airtronics Mini Receiver
RX600 FHSS-1 6-ch 2.4GHz
Length: 1.64" (41.7mm)
Width: 0.85" (21.5mm)
Height: 0.47" (12mm)
Weight - WITH antennnas
and the case: 0.33oz (9.3g)

FEATURES

MAIN FEATURES:

- 10-Model memory
- Advanced airplane and heli programming
- 3 Flight modes (for both Heli and Air)
- P-mixes
- 3-Axis dual rate and expo
- 5 Point throttle curve (both in heli and air)
- Gyro switch (heli)
- Advanced swashplate & CCPM mix (2 & 3 sx)
- Advanced swashplate leveling (heli)
- Servo monitor
- Throttle/engine cut switch
- Trainer compatible with SD-5G,SD-6G and SD-10G
- Adjustable gimbal spring tension
- Advanced aircraft mixes
- Direct select – model select buttons

AIRPLANE FUNCTIONS:

- Wing type (1 or 2 aileron/delta)
- 5-Point throttle curve
- Aileron differential
- Flaperon mix
- Flap-elevator mix
- Dual elevator mix
- Ailvator
- V-tail
- Delta

HELICOPTER FUNCTIONS

- CCPM/swash type (2 and 3 servo swash plates)
- 5-Point throttle & pitch curves
- Revo-mix
- Gyro control
- EPA for individual swash servo (swash leveling)
- 3-Axis EPA post-mix
- Swash mix control
- Throttle trim inhibit for aerobatic flight mode

SD-6G

Locked-in Airtronics 2.4GHz Technology in a radio so loaded with features you'll be shocked it's an affordable 6 channel

2.4GHz 6-channel Aircraft and Helicopter radio

6-Channel Best Buy... A 6-Channel radio that has everything you need and is easy to program!
- John Reid, Model Airplane News, Jan 2011

Airtronics offers you a whole new entry-level comupter radio.

Fly the SD-6G and you'll have a radio ready for just about every 6-channel aircraft and helicopter available today. From micro electric aircraft (use the optional RX40V 3 gram receiver) to scale aerobatic aircraft, from mini fixed-pitched heli's to advanced CCPM 3D electric helicopters, the SD-6G can handle it, and it'll do it glitch free. The rock-solid Airtronics FHSS-1 2.4GHz spread spectrum equipment will give you protection from interference and full-range performance you demand. And, with FHSS-1 from Airtronics, you know you're flying a fast radio, too. Latency on the SD-6G rivals that of radios that cost 2-3 times as much. You'll never have to worry about out-of-sync servos or mix-delays again. Loaded with features, Airtronics locked-in 2.4GHz technology, and value priced, is the most versatile, affordable, performance-oriented 6-channel available today.

Receiver Compatibility: All FHSS-1 Airtronics Receivers
RX-40V, RX-40H, RX60, RX500, RX600, RX700, 92824 8 Channel, i-Bind Compatible

Includes: FHSS-1 8ch 2.4GHz receiver

FEATURES

HIGHLIGHTS

- Model type selection
- 10-model memory
- Data reset
- Stop watch
- Digital trims
- Servo reversing on all channels
- LCD transmitter voltage meter
- Rechargeable transmitter battery with dual charger
- Adjustable stick tension and length

ADVANCED AIRCRAFT FEATURES

- Exponential
- Aileron differential
- Trim memory
- Landing differential
- Trim authority (STEP) for digital trim
- Model naming (3 letters)
- Dual-rate alarm
- Failsafe / hold
- Receiver battery failsafe
- Flap-to-elevator mix
- Low battery alarm
- Throttle-to-elevator mix
- Rudder-to-elevator mix
- Spoileron mix
- Elevator-to-flap mix

ADVANCED HELICOPTER FEATURES:

- Stop watch
- Exponential
- Servo reversing
- Fail safe
- Dual-rate elev, ail and rud
- Throttle cut
- Servo centering
- Model naming (3 letters)

“Whether flying a basic model or one that requires advanced features, the RDS8000 can do it all”

RC Universe.com June 2008
Review by Ken Isaac

RDS 8000

2.4GHz 8-Channel aircraft radio

RELIABILITY DEFINED

Rock solid computerized sport radio for helicopters and aircraft

The RDS8000 is a full-featured 8-channel system

RDS8000 is noted for its ease-of-operation and programming. Helicopter, fixed-wing aircraft and sailplane pilots will all benefit when using the standard features of the RDS8000. Whether flying a basic model or one that requires advanced features, the RDS8000 can do it all!

The RDS8000 makes programming easier by allowing you to turn off any programming screen not required. Because it uses Airtronics’ FHSS 2.4GHz communications technology you never have to worry about an ‘open frequency’. Fly any time with confidence. The 92824 8ch 2.4 GHz receiver is a perfect match for the RDS8000 transmitter. Once binding is complete, it is almost impossible to interrupt the communication between them.

SPECIFICATIONS

Transmitter Type: 8-Channel, Dual-stick with proprietary microprocessor • Dimensions: W: 7.5” x H: 8.0” x D: 2.5”
Receiver compatibility All FHSS-I receivers: RX40V, RX40H, RX60, RX500, RX600, RX700, 92824 8Ch, I-BIND

AIR RECEIVERS

From sport to competition, FHSS technology is the most secure 2.4GHz technology and it's included in every Airtronics receiver. FHSS-1 sport receivers offer affordability and a size/weight advantage. These receivers are compatible with all Airtronics aircraft 2.4GHz transmitters. For the ultimate in performance, the 6,8 and10-ch FHSS-3 receivers (only compatible with the SD-10G) offer high-speed response not found in any other system in the hobby.

FHSS I LIGHTWEIGHT

468512 Airtronics RX40V 4-Ch Micro 2.4GHz FHSS-1 Receiver
This super lightweight receiver is intended for indoor use and is compatible with the full line of Airtronics aircraft 2.4 GHz transmitters.

Input Voltage
nominal 4.8-6.0v
(4-5 cell Ni-Cd/MH battery)
Channel: 4ch
Dimensions (Metric): 24.0×18.4×5.9mm
Dimensions (English): 0.94x0.72x0.23in
Weight : 2.9g (0.10oz)
*Note: This is not a full-range reciever

92664 Airtronics RX60 6-ch 2.4G FHSS-1 Park Flyer Receiver
Lightweight and affordable receiver for all small park flyer aircraft. Compatible with all Airtronics 2.4GHz aircraft radios.

Input Voltage
nominal 4.8-6.0v
(4-5 cell Ni-Cd/MH battery)
Length: 1.58" (40.5mm)
Width: 0.72" (18.5mm)
Height: 0.43" (11mm)
Weight WITH antenna
and case: 0.33oz (5.5g)
Without case, with antenna: 0.16oz (4g)

FHSS I FULL RANGE

92124 Airtronics RX500 5ch Air 2.4G Receiver FHSS-1
This FHSS-1 receiver is compatible with the RDS8000 and the SD-10G, providing an affordable full-range receiver option. In standard Airtronics fashion,this receiver features their easy-to-bind push-button procedure, dual antennas for easy installation and flexibility, and it's in a small, horizontal-pin orientation.

Input Voltage
nominal 4.8-6.0v
(4-5 cell Ni-Cd/MH battery)
Weight: .33 oz (9.3 g)
Length: 1.88' (47.6 mm)
Width: .90in (22.7 mm)
Height: .50in (13 mm)

92224 Airtronics Mini Receiver RX600 FHSS-1 6-ch 2.4Ghz
Light and economical, this 6-channel full-range FHSS-1 receiver is compatible with all Airtronics 2.4GHz aircraft radios.

Input Voltage
nominal 4.8-6.0v
(4-5 cell Ni-Cd/MH battery)
Length: 1.64" (41.7mm)
Width: 0.85" (21.5mm)
Height: 0.47" (12mm)
Weight - WITH antennnas
and the case: .33oz (9.3g)

92674 Airtronics RX700 7ch 2.4GHz FHSS-1 Receiver

Full-range lightweight mini-2.4GHz low profile receiver. Compatible with all Airtronics 2.4GHz aircraft radios.

Input Voltage
nominal 4.8-6.0v
(4-5 cell Ni-Cd/MH battery)
Length: 1.8" (45.7mm)
Width: 0.85" (21.5mm)
Height: 0.50" (13mm)
Weight-WITH antennas
and case: 0.39 oz (11.2g)

92824 Airtronics Receiver 8-ch 2.4GHz FHSS-1

Airtronics standard full range 2.4GHz receiver. Compatible with all Airtronics 2.4GHz aircraft radios.

Input Voltage
nominal 4.8-6.0v
(4-5 cell Ni-Cd/MH battery)
Length: 1.85" (47mm)
Width: 1.09" (27.5mm)
Height: 0.6" (15.2mm)
Weight: WITH antennas
and case .53oz (15g)

HIGH PERFORMANCE FHSS 3

92164 Airtronics RX631 6Ch FHSS-3 2.4GHz Receiver

The RX631 from Airtronics is a 6-Channel full-range receiver made especially for the SD-10G. It uses the FHSS-3 2.4 GHz system; the fastest system available. It is slim receiver that fits in tight spots the 10channel receiver will not and features our industry leading interference resistant 2.4GHz technology. It has exceptional tolerance for heat and can operate at under 3.0 volts. This FHSS-3 receiver is also compatible with the SD-10G Model "Safety-Link" and has easily programmable failsafe on all 6 channels.

Modulation: 2.4GHz FHSS3 (FH3)
Dimension (mm): 52.0x22.2x12.3
Dimensions (in): 2.05x0.87x0.48
Weight : 12.1g (0.42oz)
Input Voltage: 4.8 to 7.4v nominal voltage (4-6 cell Ni-Cd/MH, 2S Li-PO/Li-FE/LI-ION)

92184 Airtronics RX861 8Ch FHSS3 2.4GHz Receiver

The RX861 from Airtronics is an 8-channel Full-Range receiver made especially for the SD-10G. It uses the FHSS-3 2.4 GHz system; the fastest system available. It is a slim receiver that fits in tight spots the 10-channel receiver will not and features our industry-leading interference resistant 2.4GHz technology. It has exceptional tolerance for heat and can operate at voltages under 3.0 volts. This FHSS3 receiver is also compatible with the SD-10G Model "Safety-Link" and has easily programmable failsafe on all 8-channels.

Modulation: 2.4GHz FHSS3 (FH3)
Dimension (mm): 52.0x22.2x12.3
Dimensions (in): 2.05x0.87x0.48
(Thickness at plug-end is 15.5mm-.61in)
Weight : 13g (0.46oz)
Input Voltage: 4.8 to 7.4 nominal voltage (4-6 cell Ni-Cd/MH, 2S Li-PO/Li-FE/LI-ION)

92104 Airtronics 10 Channel FHSS-3 2.4GHz Receiver

The 10-ch Airtronics 2.4Ghz Receiver for the SD-10G is one of the smallest 10-channel receivers ever offered in the hobby industry, rivaling the size of most other company's 7-8 channel receivers. The 92104 uses the industry-first antenna/extension system (developed originally on our 8ch receiver in 2007) allowing maximum flexibility for installation. It has exceptional tolerance for heat and can operate at under 3.0 volts. This FHSS3 receiver is also compatible with the SD-10G Model "Safety-Link" and has easily programmable failsafe on all 10-channels.
Modulation: 2.4GHz FHSS3 (FH3)

Modulation: 2.4GHz FHSS3 (FH3)
Dimension (mm) 49.5x26x7x15
Dimension (in): 1.95x1.05x.6
Weight: 15g (0.53oz)
Input Voltage: 4.8 to 7.4 nominal voltage (4-6 cell Ni-Cd/MH, 2S Li-PO/Li-FE/LI-ION)

SURFACE RECEIVER

SSR RECEIVER

The new FHSS-3 SSR receiver has an improved latency of 2.5ms, beating the current M11X standard receiver of 4ms (Note this receiver was already the fastest in the industry, Airtronics made it FASTER!) In the fastest frame-rate mode of the M11X, in addition to this industry-leading latency, and fastest frame rate, the pulse width is narrowed providing quicker and more precise response. You will feel more connected to your car than ever before. ***Experience lightning speed reaction as if you were hard-wired to your radio.***

92451 Airtronics SSR Receiver
RX-451R FHSS-3 (compatible with M11X and MT-4)
FHSS-3 2.4GHz Sanwa Super Response (SSR) Receiver

Input Voltage (Nominal): 4.8v-7.4 (4-6 cell Ni-MH, 2 cell Li-Fe, 2 cell Li-Po)
Length: 1.43" (35.5mm)
Width: 0.94" (24mm)
Height : 0.59" (15mm)
Weight: 0.3oz (8.5g)

7.4v HIGH-VOLTAGE DIGITAL SERVOS

94910 Airtronics HVS-ZS
Fast high voltage servo featuring metal gears and ball bearings.
This smooth, fast servo has the speed you need with no need for a regulator.

Gear Type: MG
Bearing: 2BB
Weight: 63g, 2.22oz
Speed 60d/s 6.0v: 0.12
Speed 60d/s 7.4v: 0.10
Torque 6.0v kg/cm: 16.2, 6.0v oz/in: 225
Torque 7.4v kg/cm: 20.5, 7.4v oz/in: 285

Dimensions mm: 40.5x21x38
Dimensions inches: 1.59x.83x1.5

94911 Airtronics HVS-ZV
Powerful high voltage servo featuring metal gears and ball bearings.
This high power servo is maximized for high-torque output with no regulator.

Gear: MG
Bearing: 2BB
Weight 0.63g, 2.22oz
Speed 60d/s 6.0v: 0.15
Speed 60d/s 7.4v: 0.12
Torque 6.0v kg/cm: 17.36.0v oz/in: 240
Torque 7.4v kg/cm: 24.27.4v oz/in: 336

Dimensions mm: 40.5x21x38
Dimensions inches: 1.59x.83x1.5

SURFACE SERVOS

SSR SERVOS

To experience the full effect of SSR technology, SSR receiver, must be matched to the SSR servos appropriate for your vehicle. Don't be fooled by raw numbers, these new SSR servos operate with a narrower pulse width giving reaction time (changing of direction) faster than any servos available today when used in conjunction with the SSR receiver. The servos are all standard size cases with superior fit and finish, compatible for most 1/10th through 1/8th scale applications.

94930 Airtronics SRG-BR S.S.R. Brushless Servo-Speed

Gear: MG
Bearing: 2BB
Weight 0.61g 2.15oz
Speed 60d/s 4.8v: 0.13
Speed 60d/s 6.0v: 0.10
Torque 4.8v kg/cm: 6.3 4.8v oz/in: 88
Torque 6.0v kg/cm: 0.8 6.0v oz/in: 111

Dimensions mm: 40.5x21x38
Dimensions inches: 1.59x.83x1.5

94931 Airtronics SRG-BZ S.S.R. Brushless Servo-Torque

Gear: MG
Bearing: 2BB
Weight 0.63g; 2.22oz
Speed 60d/s 4.8v: 0.15
Speed 60d/s 6.0v: 0.12
Torque 4.8v kg/cm: 10.2 4.8v oz/in: 142
Torque 6.0v kg/cm: 13 6.0v oz/in: 181

Dimensions mm: 40.5x21x38
Dimensions inches: 1.59x.83x1.5

94950 Airtronics SRG-CR S.S.R. Coreless Servo-Speed

Gear: MG
Bearing: 2BB
Weight 0.61g; 2.15oz
Speed 60d/s 4.8v: 0.13
Speed 60d/s 6.0v: 0.10
Torque 4.8v kg/cm: 7.2 4.8v oz/in: 100
Torque 6.0v kg/cm: 96.6.0v oz/in: 125

Dimensions mm: 40.5x21x38
Dimensions inches: 1.59x.83x1.5

94951 Airtronics SRG-CZ S.S.R. Coreless Servo-Torque

Gear: MG
Bearing: 2BB
Weight 0.63g; 2.22oz
Speed 60d/s 4.8v: 0.14
Speed 60d/s 6.0v: 0.12
Torque 4.8v kg/cm: 12.6 4.8v oz/in:175
Torque 6.0v kg/cm: 14.8 6.0v oz/in: 205

Dimensions mm: 40.5x21x38
Dimensions inches: 1.59x.83x1.5

SURFACE RECEIVERS

Whether running boats,cars, trucks, Airtronics has a 2.4Ghz receiver for you. Airtronics FHSS-2 and FHSS-3 technology offers full-range in all surface applications in a small receiver. FHSS-2 receivers are compatible with all current Airtronics Surface 2.4GHz radios. For the ultimate in speed/response, choose FHSS-3 receivers and the M11X, MX3X, or MT-4 radios.

92524 Airtronics Receiver - 2.4GHz FHSS-2 3-ch
Affordable 3-channel receiver compatible with all FHSS-2 and FHSS-3 surface radio systems.

Width:1.03" (26.1mm) Length: 1.18" (29.9mm)
Height of Case: 0.62" (15.7mm)
Weight: 0.33oz (9.5g)

92624 Airtronics Receiver - 2.4GHz FHSS-2 4-ch
4-channel micro receiver compatible with all FHSS-2 and FHSS-3 surface radio systems.

Width: 1.04" (26.5mm)Length: 1.18" (30mm) Height of Case: 0.65" (16.5mm)
Height including Bind Button: 0.788" (20mm)
Weight: 0.34oz (9.6g)

92744 Airtronics 2.4GHz FHSS-3 4-ch
The fastest stock receiver on the market today.
Compatible with FHSS-3 surface radios.

Input Voltage (Nominal): 4.8v-7.4v (4 and 6 cell Ni-MH and Ni-Cd packs),
0.3oz (8.5g) Dimensions: 1.43 x .94 x .59 in (36.5 x 24 x15 mm)
Fail Safe Limit: 3.8v Default - 3.5v to 5.0v adjustable

92010 Airtronics RX-461 Telemetry 2.4G Car Receiver
Telemetry-capable receiver that is used with the Airtronics MT-4 2.4GHz FHSS-4T transmitter

Input Voltage (Nominal)**:** 4.8v-7.4v 0.3oz (8.5g)
Weight: 0.34oz (9.6gr)
Dimensions**:** 1.43 x 1.05 x .0.6in (36.2 x 26.5 x16.3 mm)
Fail Safe Limit: Yes (All channels programmable)

92451 Airtronics RX-451R M11X SSR FHSS-3 Receiver (for SSR Sx)

Input Voltage (Nominal): 4.8v - 7.4v
(4 and 6 cell Ni-MH and Ni-Cd packs to 2-cell Li-PO)
Weight: .3oz (8.5g)
Dimensions: 1.43 x .94 x .59 in (36.5 x 24 x15 mm)
Fail Safe Limit: 3.8v Default - 3.5v to 5.0v adjustable

2.4GHz CONVERSION MODULES

93024
Stylus 2.4G Module
(Converts Stylus to 2.4GHz)
Airtronics Stylus 2.4Ghz FHSS
Spread Spectrum Module Conversion.

When Airtronics and Sanwa Japan worked together to create 2.4Ghz radios for aircraft, they of Sanwa committed to giving the loyal Airtronics Stylus Owners a module to convert their transmitters to 2.4GHz. This very high-quality conversion module and antenna easily converts the Stylus to 2.4GHz operation. The module includes a shielded connection to the antenna and a machined aluminum antenna mount. It is so easy to change, you can make the switch between your original module and this 2.4GHz module right at the field in minutes. The Stylus 2.4GHz Module Conversion uses FHSS-1 Airtronics technology and is compatible with the 8, 7, 5, 4 and 6-channel FHSS-1 receivers (such as those made for the RDS8000).

93824 Module &
92624 Receiver
2.4G FHSS-2
M11, M8 &
Exzes Radios

Upgrade to Airtronics 2.4GHz FHSS-2 technology in your M11, M8, or Exzes Radio with this easy-to-use and install module. This conversion and module (93824) set includes the 4ch FHSS-2 receiver (92624).
It is also compatible with the new sport 3ch receiver (92524).
And because it requires no modification to the transmitter, it is quick and easy to switch back to the 27 or 75 Mhz module, even at the track.

Modules and receivers are available separately

DIGITAL SERVOS

94802 Airtronics Sub Micro Digital BB Servo
7.5gram Digital Micro where size, weight and precision are all important. Foamies, 2M Glider Ailerons, HLG/DL Gliders

Gear Type: Nylon
Bearing: 2BB
Weight : 7.5g, 0.26oz
Speed 4.8v: 0.18 60d/s
Speed 6.0v: 0.15 60d/s
Torque 4.8v: 22oz-in, 1.6kg-cm
Torque 6.0v: 26oz-in, 1.9kg-cm

Dimensions: 0.91 x 0.35 x 0.90in
Dimensions: 23 x 9 x 22.8mm

94803 Airtronics Micro Digital BB Servo
Typical Mini servo size, BB, Digital. Foamies, small helis, anywhere you'd use a typical 9-10g servo

Gear Type: Nylon
Bearing: 2BB
Weight : 10g, 0.35oz
Speed 4.8v: 0.15 60d/s
Speed 6.0v: 0.12 60d/s
Torque 4.8v: 24oz-in, 1.7kg-cm
Torque 6.0v: 28oz-in, 2.0kg-cm

Dimensions: 0.93 x 0.45 x 0.83in
Dimensions: 23.5 x 11.5 x 21 mm

94809 Airtronics Micro Digital Hi-Perf. BB MG Servo
Need more power?
This micro is MG/BB and perfect for 3D 400-450 heli's, 50" EP Aerobatic aircraft, etc.

Gear Type: MG
Bearing: 1BB
Weight : 10.8g, 0.38oz
Speed 4.8v: 0.12 60d/s
Speed 6.0v: 0.10 60d/s
Torque 4.8v: 35oz-in, 2.5kg-cm
Torque 6.0v: 39oz-in, 2.8kg-cm

Dimensions: 0.93 x 0.45 x 0.83in
Dimensions: 23.5 x 11.5 x 21 mm

94814 Airtronics Micro Digital FAST
Slightly bigger than a 9g micro, this servo is FAST. 1/12 Cars, Heli Tail Gyro, 50-60" EP Aerobatic Aircraft.

Gear Type: Nylon
Bearing: Bushed
Weight : 17g, 0.60oz
Speed 4.8v: 0.07 60d/s
Speed 6.0v: 0.06 60d/s
Torque 4.8v: 18oz-in, 1.5kg-cm
Torque 6.0v: 25oz-in, 1.8kg-cm

Dimensions: 1.16 x 0.47 x 1.02in
Dimensions: 29.5 x 12 x 26 mm

94815 Airtronics Micro Digital FAST BB MG
Slightly bigger than a 9g micro, this servo is FAST. 1/12 Cars, Heli Tail Gyro, 50-60" EP Aerobatic Aircraft. Everything the 94814, has plus Metal Gears

Gear Type: MG
Bearing: 1BB
Weight : 19.2g, 0.68oz
Speed 4.8v: 0.07 60d/s
Speed 6.0v: 0.06 60d/s
Torque 4.8v: 21oz-in, 1.5kg-cm
Torque 6.0v: 25oz-in, 1.8kg-cm

Dimensions: 1.16 x 0.47 x 1.02in
Dimensions: 29.5 x 12 x 26 mm

94819 Airtronics Mini Digital FAST BB Servo
Mini servo size (replacement for old 94141 size servo).
This servo is FAST and precise. Perfect for onroad and 60" EP Aircraft

Gear Type: Nylon
Bearing: 2BB
Weight : 28.2g, 0.99oz
Speed 4.8v: 0.08 60d/s
Speed 6.0v: 0.07 60d/s
Torque 4.8v: 28oz-in, 2.0kg-cm
Torque 6.0v: 33oz-in, 2.4kg-cm

Dimensions: 1.26 x 0.63 x 1.24in
Dimensions: 32 x 16 x 31.5 mm

94820 Airtronics Mini Digital Hi-Power BB MG Servo
High power Mini. 90oz/in of torque makes this one of the highest powered mini servos on the market.

Gear Type: MG
Bearing: 2BB
Weight : 29.5g, 1.04oz
Speed 4.8v: 0.22 60d/s
Speed 6.0v: 0.18 60d/s
Torque 4.8v: 76oz-in, 5.5kg-cm
Torque 6.0v: 90oz-in, 6.5kg-cm

Dimensions: 1.26 x 0.63 x 1.24in
Dimensions: 32 x 16 x 31.5 mm

94842 Airtronics Digital Precision BB Servo
This is slightly taller than a standard servo, nylon gears. Smooth, precise, with correct power for aerobatics.

Gear Type: Nylon
Bearing: 2BB
Weight : 47g, 1.66oz
Speed 4.8v: 0.16 60d/s
Speed 6.0v: 0.13 60d/s
Torque 4.8v: 76oz-in, 8.0kg-cm
Torque 6.0v: 132oz-in, 9.5.5kg-cm

Dimensions: 1.57 x 0.77 x 1.56in
Dimensions: 40 x 19.5 x 39.6mm

94851 Airtronics Digital Hi-Power BB MG Servo
Economical MG/BB high-power servo. From1/10 monster trucks to many 1/4 scale aircraft, this is a great high-power servo

Gear Type: MG
Bearing: 2BB
Weight : 53g, 1.87oz
Speed 4.8v: 0.23 60d/s
Speed 6.0v: 0.19 60d/s
Torque 4.8v: 161oz-in, 11.6 g-cm
Torque 6.0v: 192oz-in, 13.8.5kg-cm

Dimensions: 1.57 x 0.77 x 1.56in
Dimensions: 40 x 19.5 x 37.8mm

94702 Standard Digital Servo
The standard Airtronics servo goes digital. Everything you wanted in a top-notch standard servo, now in digital form!

Gear Type: Nylon
Bearing: Bushed
Weight : 40.8g, 1.45oz
Speed 4.8v: 0.18 60d/s
Speed 6.0v: 0.15 60d/s
Torque 4.8v: 46oz-in, 3.3 g-cm
Torque 6.0v: 60oz-in, 4.3 5kg-cm

Dimensions: 1.54 x 0.79 x 1.42in
Dimensions: 39.1 x 20 x 36mm

94722 Airtronics Standard BB Digital Servo
Everything you get in the 94702, but with a ball bearing for added durability and precision.

Gear Type: Nylon
Bearing: 1BB
Weight : 40.8g, 1.55oz
Speed 4.8v: 0.17 60d/s
Speed 6.0v: 0.14 60d/s
Torque 4.8v: 50oz-in, 3.6 g-cm
Torque 6.0v: 61oz-in, 4.4 5kg-cm

Dimensions: 1.54 x 0.79 x 1.42in
Dimensions: 39.1 x 20 x 36mm

94762 Airtronics Hi-Torque MG BB Digital Servo High Torque
Sport digital with ball bearings and metal gears. Great for cars and larger aircraft.

Gear Type: MG
Bearing: 2BB
Weight : 55g, 1.94oz
Speed 4.8v: 0.22 60d/s
Speed 6.0v: 0.18 60d/s
Torque 4.8v: 92oz-in, 6.6 g-cm
Torque 6.0v: 108oz-in, 7.8 5kg-cm

Dimensions: 1.54 x 0.79 x 1.61in
Dimensions: 39.1 x 20 x 40.9mm

SPECIALTY SERVOS

94761Z Airtronics Micro Digital Hi Speed, Hi Torque Servo

The ultimate sailplane servo. This servo is also used on elevator for pattern planes and anywhere else a small digital MG servo is needed.

Gear Type: MG
Bearing: 2BB
Weight : 23g, 0.8oz
Speed 4.8v: 0.15 60d/s
Speed 6.0v: 0.12 60d/s
Torque 4.8v: 55oz-in, 4 6kg-cm
Torque 6.0v: 66oz-in, 4.8.9kg-cm

Dimensions: 1.06 x 0.47 x 1.18in
Dimensions: 26.7 x 11.9 x 30mm

94746M Airtronics Digital MG Low Profile Servo

The ultimate low-profile FAST servo. Speed fast enough for gyro, low profile for aileron servos, and perfect for 1/10th cars/trucks.

Gear Type: MG
Bearing: 2BB
Weight : 50g, 1.77oz
Speed 4.8v: 0.10 60d/s
Speed 6.0v: 0.08 60d/s
Torque 4.8v: 80oz-in, 5.8 6kg-cm
Torque 6.0v: 89oz-in, 6.4 9kg-cm

Dimensions: 1.59 x 0.83 x 1.04in
Dimensions: 40.4 x 21.1 x 26.4mm

94774 Airtronics Digital Hi-Speed BB MG Servo

Smooth, high speed standard MG servo. Perfect for larger aerobatic aircraft, heli cyclic, and 1/10th cars/trucks

Gear Type: MG
Bearing: 2BB
Weight : 56g, 1.93oz
Speed 4.8v: 0.13 60d/s
Speed 6.0v: 0.10 60d/s
Torque 4.8v: 92oz-in, 6.6 6kg-cm
Torque 6.0v: 114oz-in, 8.2 9kg-cm

Dimensions: 1.54 x 0.78 x 1.5in
Dimensions: 39 x 20 x 37.4mm

94775 Airtronics Micro Hi-Power BB MG Servo

Where more torque is needed, this digital is smooth, higher power, and metal geared.

Gear Type: MG
Bearing: 2BB
Weight : 56g, 1.93oz
Speed 4.8v: 0.17 60d/s
Speed 6.0v: 0.13 60d/s
Torque 4.8v: 124oz-in, 8.9 6kg-cm
Torque 6.0v: 151oz-in, 10.9 9kg-cm

Dimensions: 1.54 x 0.78 x 1.5in
Dimensions: 39 x 20 x 37.4mm

94780 Airtronics MG Digital, Hi-Power Servo

When you need the ultimate amount of torque! Over 400oz/in in a standard size case. This is the highest power servo in its class.

Gear Type: MG
Bearing: 2BB
Weight : 66g, 2.33oz
Speed 4.8v: 0.19 60d/s
Speed 6.0v: 0.15 60d/s
Torque 4.8v: 361oz-in, 26 6kg-cm
Torque 6.0v: 423oz-in, 30.5 9kg-cm

Dimensions: 1.6 x 0.83 x 1.5in
Dimensions: 40.6 x 20.1 x 38.1mm

SPORT ANALOG SERVOS

94091Z Airtronics Super Micro 9g Servo

The typical servo for everything small from 400 size helis to park flyer foamies

Gear Type: Nylon
Bearing: Bushed
Weight : 9g, 0.32oz
Speed 4.8v: 0.12 60d/s
Speed 6.0v: 0.10 60d/s
Torque 4.8v: 18oz-in, 1.3 6kg-cm
Torque 6.0v: 23oz-in, 1.7 9kg-cm

Dimensions: 0.91 x 0.44 x 0.87in
Dimensions: 23.1x 11.2 x 22.1mm

94102 Airtronics Standard Servo

Strong, reliable. This is a GREAT standard servo.

Gear Type: Nylon
Bearing: Bushed
Weight : 45g, 1.59oz
Speed 4.8v: 0.20 60d/s
Speed 6.0v: 0.16 60d/s
Torque 4.8v: 42oz-in, 3 6kg-cm
Torque 6.0v: 53oz-in, 3.8 9kg-cm

Dimensions: 1.54 x 0.79 x 1.42in
Dimensions: 39.1 x 20 x 36mm

94322Z Airtronics Precision HD BB Standard Servo

Everything the 94102 has to offer, plus a ball bearing.

Gear Type: Nylon
Bearing: 1BB
Weight : 45g, 1.59oz
Speed 4.8v: 0.19 60d/s
Speed 6.0v: 0.15 60d/s
Torque 4.8v: 46oz-in, 3.3 6kg-cm
Torque 6.0v: 58oz-in, 4.2 9kg-cm

Dimensions: 1.54 x 0.79 x 1.42in
Dimensions: 39.1 x 20 x 36mm

94162Z Airtronics Hi-Torque MG BB Servo

Slightly taller than a standard, this MG/BB servo is high torque and beats the competition on power and speed.

Gear Type: MG
Bearing: 2BB
Weight : 67g, 2.36oz
Speed 4.8v: 0.23 60d/s
Speed 6.0v: 0.18 60d/s
Torque 4.8v: 115oz-in, 8.3 6kg-cm
Torque 6.0v: 144oz-in, 10.4 9kg-cm

Dimensions: 1.54 x 0.79 x 1.61in
Dimensions: 39.1 x 20 x 40.9mm

ACCESSORIES

SD-10G ACCESSORIES

97025 USB cable
USB Cable & Computer Interface Program. Download and save model setups to your computer. Share and upload model setups from other **SD-10G** owners.

97107 Trainer cord
Connect two **SD-10G** radios and use the advanced buddy box features for flight training. Also works w/SD-5G and SD-6G

96817 Memory expansion card
Use our custom 20-Model memory card to expand the model memory of the **SD-10G**.

TRANSMITTER BATTERIES AND ACCESSORIES

474851
Tempeature Sensor for MT-4

95055Z Airtronics
2200mAh, Ni-MhBattery for M11X

95054Z Airtronics
2200mAh, Ni-Mh Battery for SD-10G

474852
RPM Sensor For MT-4

97100 Airtronics
Trainer Cable for RDS8000 (RD and VG series radios)

WIRING ACCESSORIES

97001Z Airtronics Switch Harness
Standard w/Z Conn.

97013Z
Servo Extension
24" Z Conn.

97010Z
Servo Extension
6" Z Conn.

97030Z
Servo Extension
30" Z Conn.

97011Z
Servo Extension
12" Z Conn.

97020Z
Y-Harness
8" Z Conn.

9792XX
Airtronics
T-Shirt
2.4G

Fly or drive in style!

- Dark Blue
- 100% cotton
- White logos
- Printed on front and back

Aluminum Cases for Airtronics Radios

978411 Pistol Grip Radio Case
M11, M11X, MX-3X

978412 Aircraft Radio Case
SD-10G, SD-5G, SD-6G, RDS8000

Features:
- Tough aluminum outer shell
- Two lockable latches
- Factory-cut foam liner with extra cut-outs for spare equipment

9791XX
Airtronics
T-Shirt
2.4G

Fly or drive in style!

- Light Gray
- 100% cotton
- Blue logos
- Printed on front and back

978425
Folding Field Chair w/Carrying Sleeve

In Airtronics blue with white logo on both the chair and carry sleeve, this folding chair is lightweight, easy to pack and unpack, and comfortable. It even has cup holders.

99103
Transmitter neckstrap with Airtronics logo

978210
Airtronics Cap

Airtronics - Blue w/White Logo. Fly, roll or crawl in style in this Airtronics cap! Blue Heavy Duty Cap with Velcro® rear adjustable closure. One size fits most.

978108
Airtronics
10" W x 6.5" H
Decal Sheet

Airtronics logos various size/color

978212 SD-10G
Airtronics Cap

Airtronics - White Logo. With SD-10G logo. Blue Heavy Duty Cap with Velcro® rear adjustable closure. One size fits most.

978213 M11X
Airtronics Cap

Airtronics - White Logo. With M11X logo. Blue Heavy Duty Cap with Velcro® rear adjustable closure. One size fits most.

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